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FIG.2A

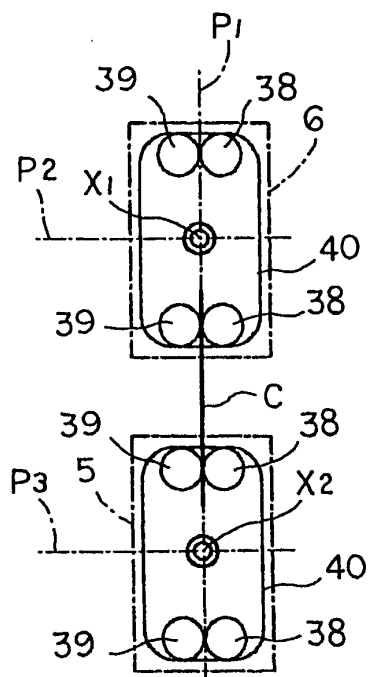


FIG.2B

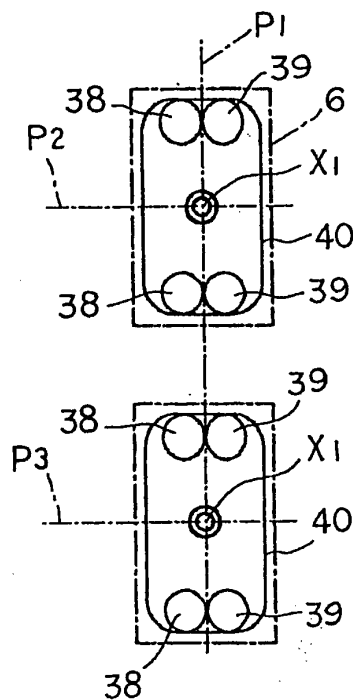


FIG. 3

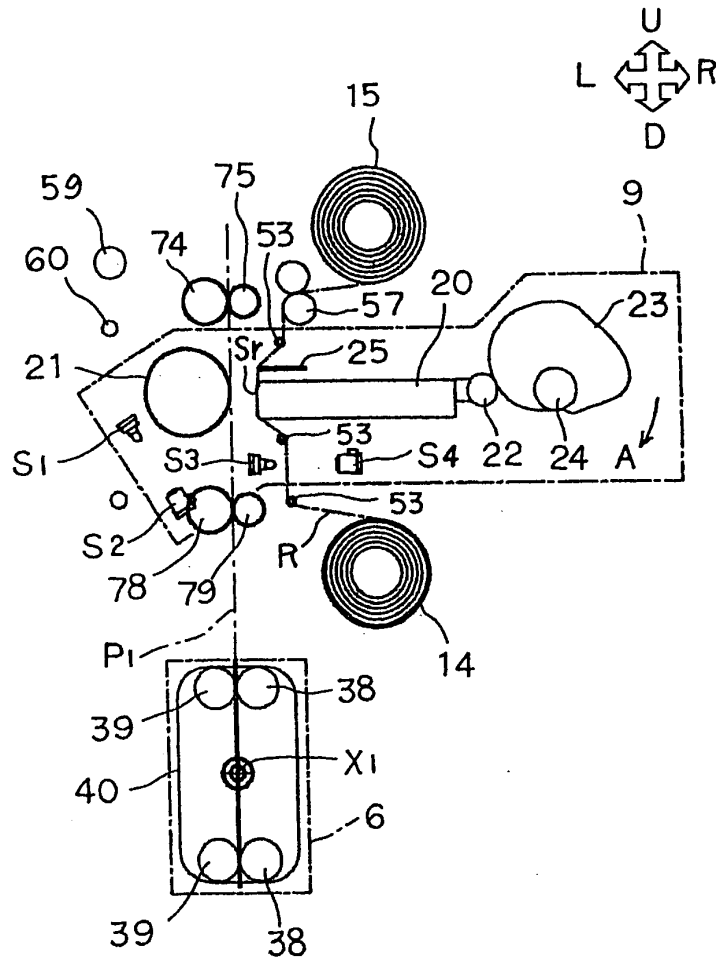
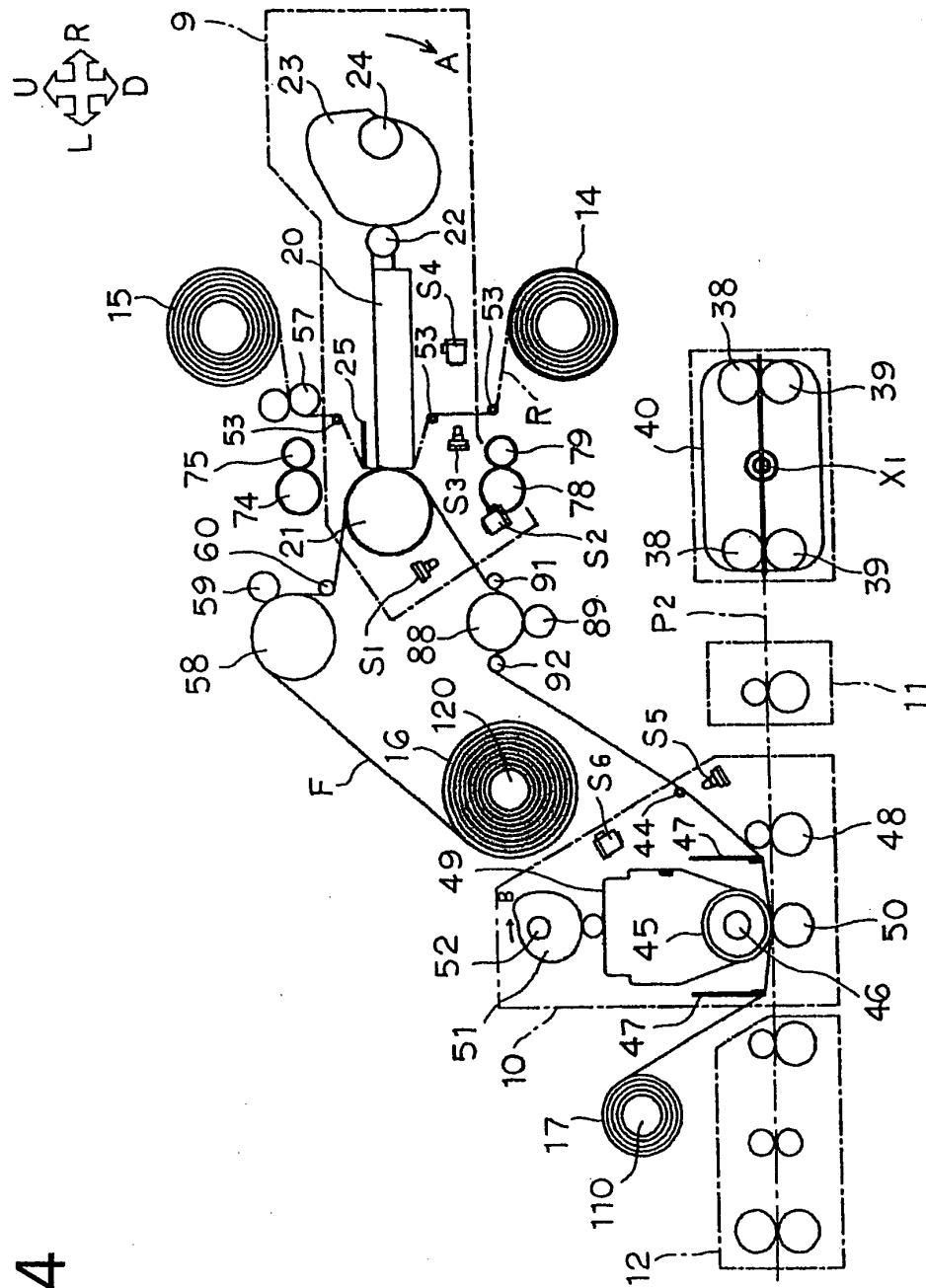
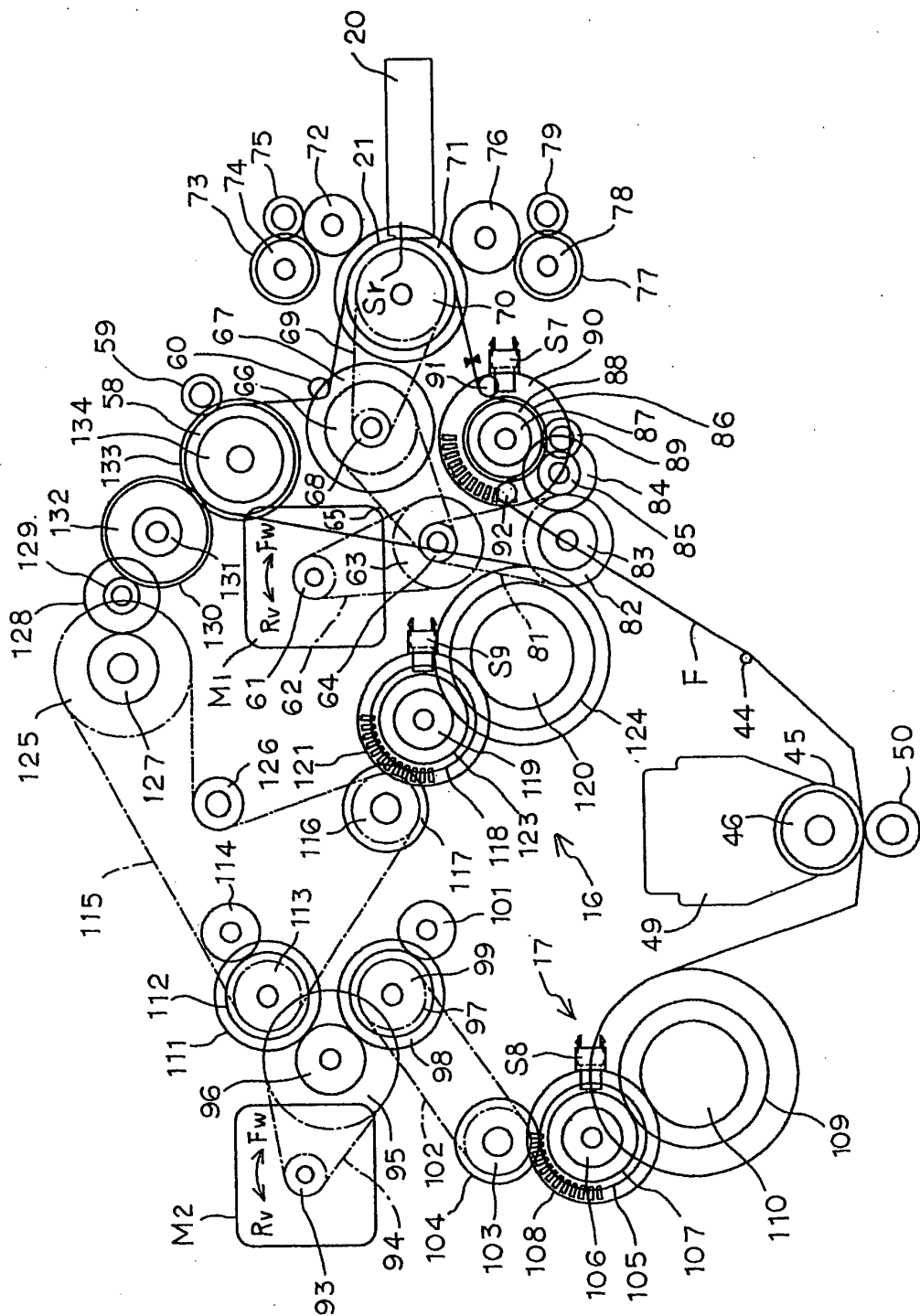


FIG. 4



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FIG. 5



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FIG. 6

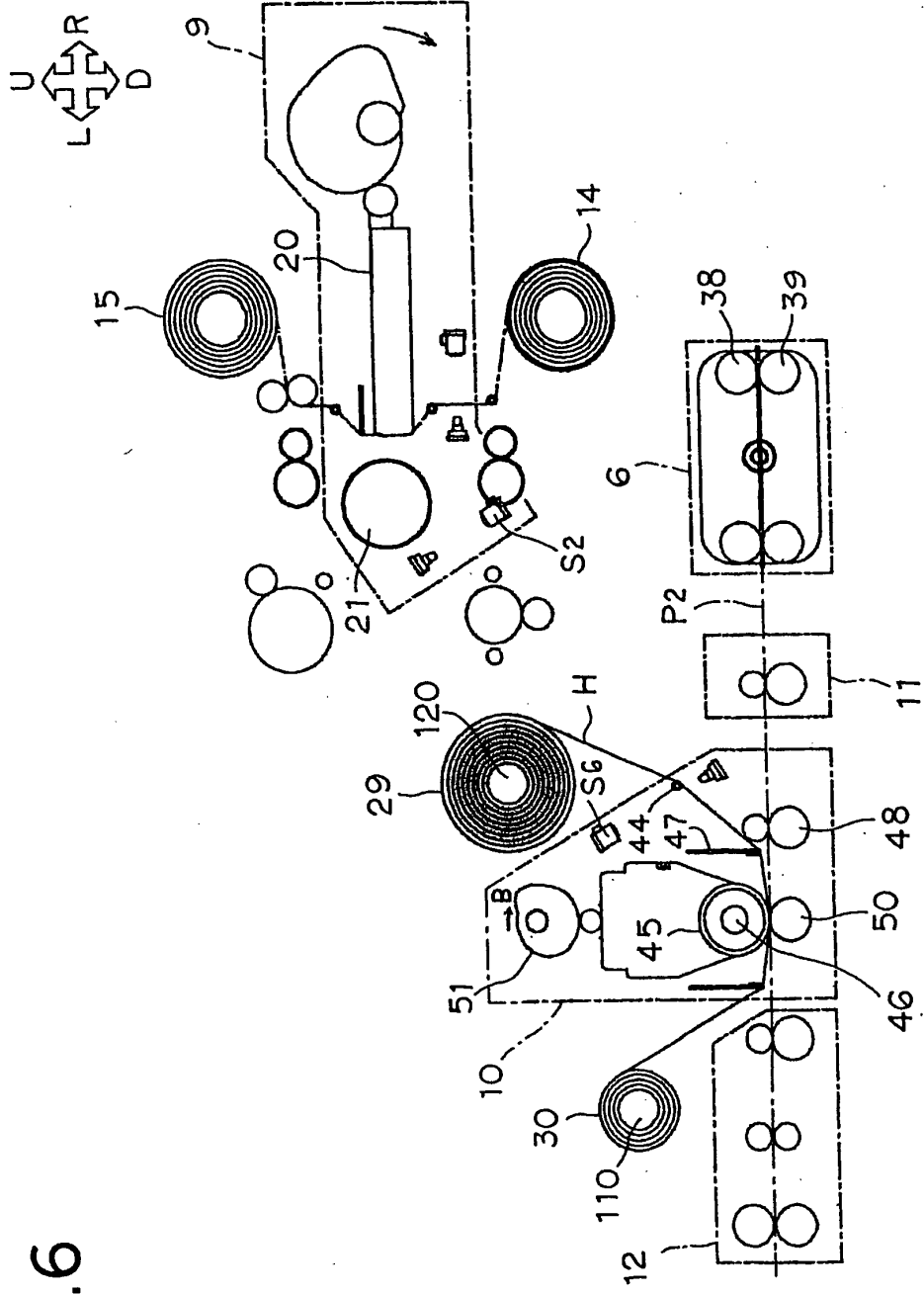


FIG. 7A

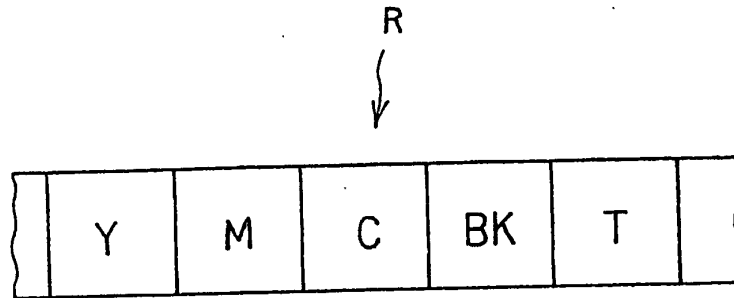


FIG. 7B

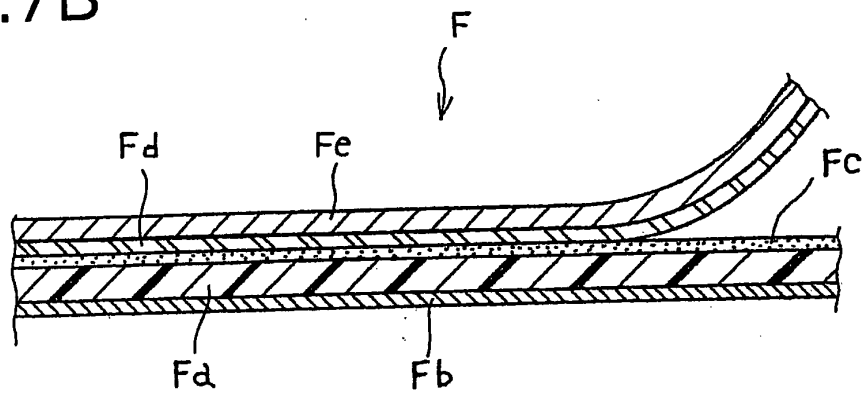
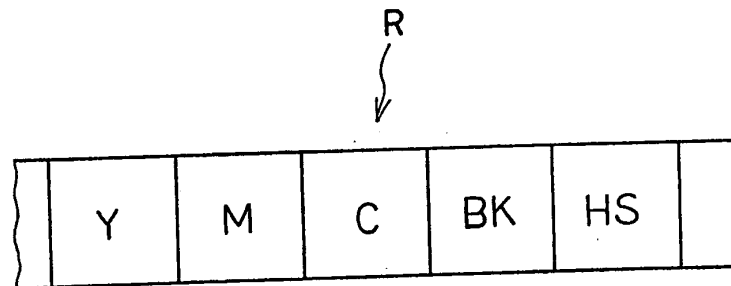


FIG. 7C



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A schematic diagram of a machine tool, likely a multi-axis lathe or mill. The diagram shows a central spindle assembly (10) with a tool head (11) and a tool (12). The spindle is supported by bearings (13, 14, 15, 16, 17, 18, 19). The tool head (11) is mounted on a carriage (10) and can move along the spindle axis. The tool (12) is mounted on the tool head. The diagram also shows a control system (20) and a power supply (21). A coordinate system is shown in the top right corner with axes U, V, W, X, Y, Z.